

EXHIBIT 37

Section #3

HOLE NUMBER	2001-1	ANGLE	45
MINE/PROJECT	Argonaut South MacKenzie Lease	AC TST	na
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	157
DRILLER	Dwight Junkins	NORTHING (Y)	15997
DRILL RIG		EASTING (X)	11359
START	May 24/01	COLLAR EL (Z)	1600.2
COMPLETE	May 25/01	BOXES	
CASING ft	7	BOTTOM EL	1443.2

HOLE NUMBER	2001-2	ANGLE	45
MINE/PROJECT	Argonaut South MacKenzie Lease	AC TST 157'	45
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	157
DRILLER	Dwight Junkins	NORTHING (Y)	15856
DRILL RIG		EASTING (X)	11378
START	May 25/01	COLLAR EL (Z)	1619.1
COMPLETE	May 25/01	BOXES	
CASING ft	22	BOTTOM EL	1462.1

FROM ft	TO ft	GEOLOGY	DESCRIPTION	SAMPLE NO	FROM ft	TO ft	WID	VISUAL MINERALOGY		DENVER XRD MINERALOGY										
								TLC	Opaques	QTZ	CHL	SUL	OX	SERP	TLC	CHL	CAL	DOL	MAG	QTZ
		Rock Code																		
0.00	19.00	86	casing with schist rubble																	
19.00	38.00	60	serpentinite, qtz seam 22 to 23'																	
			large mud seams																	
			@ 20 to 22																	
			@ 23 to 24																	
			@ 36 to 37																	
			core recovery 22 to 37 - 27%																	
38.00	45.00	30	Talc Carb foliation 30					60	0.5 - 1.0											
45.00	57.00	30	Talc Carb stained, oxidized core, tan to brown					60	0.1 - 0.5											
			carb filled frts																	
			recovery 70%.																	
57.00	88.00	30	Talc carb grey, poor foliation recovery 85 - 95%																	
			@ 87.0' 1" fault gouge																	
88.00	96.00	30	Talc Carb, brown to tan, > opaques					60	0.5 - 1.0											
			some high grade zones																	
96.00	113.00	20	Talc Carb, grey poor foliation																	
113.00	116.00	20	TC - rusty oxidized					55	0.1 - 0.5											
116.00	132.50	30	TC - high grade very flaky					65	0.1											
			@ 118 to 126 - grey-green																	
			@ 117 to 127 rec 80%																	
				1026	38.00	45.00	7.00								54.0	2.0	1.8	38.1	4.1	
				1027	45.00	57.50	12.50								51.8	2.4	40.9	4.9		
				1028	57.50	67.00	9.50								51.1	2.0	42.6	4.3		
				1029	67.00	77.00	10.00								51.3	1.8	42.2	4.7		
				1030	77.00	87.00	10.00								51.4	1.8	2.7	39.7	4.4	
				1031	87.00	97.00	10.00								49.9	1.6		43.6	4.9	
				1032	97.00	107.00	10.00								48.1	1.3	0.4	45.3	4.9	
				1033	107.00	116.00	9.00								56.7	2.3	0.2	36.1	4.7	
				1034	116.00	127.00	11.00								3.3	48.6	43.5		4.6	
				1035	127.00	132.40	5.40								0.8	78.4	16.1	1.5	3.2	
132.50	143.00	50	Chlorite Cinder foliation 30																	
143.00	144.00	30	TC - grey green					60	0.1											
144.00	157.00	80	Moretown gneiss minor garnets																	
157.00			End o Hole																	

HOLE NUMBER	2001-3	ANGLE	45
MINE/PROJECT	Argonaut South	AC TST 200'	50
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	200
DRILLER	Dwight Jenkins	NORTHING (Y)	16702
DRILL RIG		EASTING (X)	11136
START	May 26/01	COLLAR EL (Z)	1531.0
COMPLETE	May 26/01	BOXES	
CASING ft	9	BOTTOM EL	1331

GOLDEN 2001-3 Core Drill Log
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FROM ft	TO ft	GEOLOGY	DESCRIPTION	SAMPLE NO	FROM ft	TO ft	WID	VISUAL MINERALOGY		DENVER XRD MINERALOGY											
								TLC	Opaques	QTZ	CHL	SUL	OX	SERP	TLC	CHL	CAL	DOL	MAG	QTZ	MT
0.00	8.00		casing																		
8.00	10.00	60	rubble with serp																		
10.00	27.00	30	Talc Carb recovery 80% @ 8 to 23' tan/brown stained carb filled frt fault gouge @ 14, 23, and 25'				60	0.5													
27.00	55.00	20	Talc Carb grey, poorly foliated light coloured 40 to 42 brown staining rusty @47' 1' of oxidized talc				60	0.1 - 0.5													
55.00	73.00	30	Rusty stained Talc Carb carb filled frt recovery 90%, frt with oxidized gouge				50	0.1													
				1036	9.30	23.00	13.70						0.6	53.6	2.5		38.3	5.0			
				1037	23.00	32.00	9.00							49.6	2.2	0.2	42.6	5.4			
				1038	32.00	42.00	10.00							50.4	2.0		0.5	41.9	5.2		
				1039	42.00	55.00	13.00							56.2	2.8	0.3	36.3	4.5			
				1040	55.00	65.00	10.00							53.6	2.1	0.2	0.4	38.9	4.9		
				1041	65.00	73.00	8.00							0.1	53.8	1.7	3.5	36.0	4.9		
73.00	98.00	75	Massive White Quartz																		
98.00	100.00	50	Chlorite Cinder																		
100.00	133.50	80	Schist, well foliated CA 55 recovery 70%																		
133.50	156.60	20	fault gouge @ 114 & 113 Talc Carb minor foliated areas CA 50 recovery 90%				65	0.1													
				1042	133.80	143.40	9.60						0.3	62.7	6.9		1.2	24.5	4.3		
				1043	143.40	156.50	13.10							53.3	2.6			38.5	5.6		
156.60	161.00	50	Chlorite Cinder																		
161.00	165.00	20	Talc Carb poorly foliated				60	0.1													
165.00	166.00	50	Chlorite Cinder																		
166.00	200.00	30	Talc Carb grey, poorly foliated light coloured @ 173 8" carb stringer CA 75																		
				1044	161.40	170.30	8.90							58.7	5.8		2.0	28.8	4.7		
				1045	170.30	180.90	10.60							53.2	1.7		5.9	34.8	4.4		
				1046	180.90	191.00	10.10							51.0	1.4		0.3	42.4	4.8		
				1047	191.00	200.00	9.00							52.9	1.8			40.5	4.8		
200.00			End of Hole																		

HOLE NUMBER	2001-4	ANGLE	45
MINE/PROJECT	Argonaut South	AC TST 220'	55
LOGGED BY	David Marek	AZIMUTH	270
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	220
DRILLER	Dwight Junkins	NORTHING (Y)	16702
DRILL RIG		EASTING (X)	11150
START	May 27/01	COLLAR EL (Z)	1529.9
COMPLETE	May 27/01	BOXES	
CASING ft	9	BOTTOM EL	1309.9

FROM ft	TO ft	GEOLOGY	DESCRIPTION	SAMPLE NO	FROM ft	TO ft	WID	VISUAL MINERALOGY		DENVER XRD MINERALOGY										
								TLC	Opales	QTZ	CHL	SUL	OX	SERP	TLC	CHL	CAL	DOL	MAG	QTZ
0.00	9.00	86	casing																	
9.00	10.50	60	rubble with serp pieces																	
10.50	43.00	30	Talc Carb tan to brown rusty zones oxidized/stained several rubble zones (@ 33 to 34' fault gouge)				60	0.5												
43.00	54.50	30	TC - grey light, good foliation and colour minor frt systems				65	0.1												
54.50	56.00	50	possible Chlorite Cinder check drillholes																	
56.00	68.00	30	Talc Carb brown to grey black fine grained good recovery >90%				60	0.1												
68.00	77.00	30	Talc Carb stained rusty to brown tan				65	0.5												
77.00	121.00	20	Talc Carb very altered, rusty, oxidized soft zones of grey to grey black and very high grade zones but stained. @ 87 to 92				65	0.5												
			(@ 97 to 108 rusty brown recovery 85% @ 116.6 fault gouge @ 120 6" high grade talc)																	
121.00	122.00	50	Chlorite Cinder																	
122.00	175.00	30	Talc Carb grey carb filled frt rusty to tan zones throughout (@ 140 to 149 rusty oxidized zone @ 169 to 171 rusty zone CA 70 on frt				55	1.0												
			1048 9.90 20.00 10.10												53.4	2.5	0.3	38.5	5.3	
			1049 20.00 32.00 12.00												46.8	2.6	0.3	44.4	6.0	
			1050 32.00 43.90 11.90												49.0	1.4		44.0	5.6	
			1051 43.90 53.00 9.10												45.9	2.0		45.9	6.2	
			1052 53.00 63.00 10.00												45.6	1.3	0.7	46.7	5.7	
			1053 63.00 69.30 6.30												48.0	1.0	0.9	45.2	5.0	
			1054 69.30 77.00 7.70												48.8	3.1	1.8	39.6	6.7	
			1055 77.00 87.00 10.00												53.0	9.3	0.8	30.5	6.4	
			1056 87.00 97.00 10.00												51.7	10.9	2.4	29.4	5.7	
			1057 97.00 107.00 10.00												54.3	3.1	0.2	36.5	5.9	
			1058 107.00 117.00 10.00											0.1	56.7	3.2	2.2	33.5	4.3	
			1059 117.00 127.00 10.00												51.5	2.7	2.9	37.0	5.9	
			1060 127.00 137.00 10.00												44.4	2.4		46.0	7.2	
			1061 137.00 147.00 10.00												46.1	1.4	0.5	45.7	6.3	
			1062 147.00 157.00 10.00												49.6	1.6	0.2	43.0	5.6	
			1063 157.00 167.00 10.00												50.9	1.7		42.2	5.2	
			1064 167.00 174.90 7.90												49.8	1.0		43.9	5.3	
175.00	220.00	60	Serpentinite																	
220.00			End of Hole																	

HOLE NUMBER	2001-5	ANGLE	45
MINE/PROJECT	Argonaut South	AC TST 200'	50
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	200
DRILLER	Dwight Junkins	NORTHING (Y)	16598
DRILL RIG		EASTING (X)	11256
START	May 28/01	COLLAR EL (Z)	1520.5
COMPLETE	May 28/01	BOXES	
CASING ft	1	BOTTOM EL	1320.5

Argonaut 2001-5 Core Drill Log
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FROM ft	TO ft	GEOLOGY	DESCRIPTION	SAMPLE NO	FROM ft	TO ft	WID	VISUAL MINERALOGY		DENVER XRD MINERALOGY											
								TLC	Opaques	QTZ	CHL	SUL	OX	SERP	TLC	CHL	CAL	DOL	MAG	QTZ	MT
		Rock Code																			
0.00	2.00	casing																			
2.00	20.00	80	schist CA 65, foliated, black, siliceous																		
20.00	38.00	30	Talc Carb diss. Opaques							60	1.0										
			CA 65, recovery 85%																		
			@ 33 to 48' loss of 10' of core poss drift core is all rubble																		
				1065	20.50	30.00	9.50									49.9	1.2	4.5	39.9	4.5	
				1066	30.00	38.00	8.00									50.5	1.7		42.9	5.0	
38.00	47.00	50	Chlorite Cinder																		
47.00	50.00	20	Talc Carb							65	0.5 - 0.1										
50.00	51.00	50	Chlorite Cinder																		
51.00	65.00	20	Talc Carb high grade very soft green							65	0.1										
65.00	66.00	50	Chlorite Cinder																		
66.00	84.00	20	Talc Carb grey green carb filled frts							65	0.1										
84.00	200.00	30	Talc Carb grey							60	0.1										
			@ 110 - 6" carb frt with high grade talc																		
			@ 115 4" Carb filled frt																		
			@ 126 - 6" carb filled frt																		
			recovery >95% in this area																		
			@ 136' talc becoming darker poor foliation																		
			darker talc continues to end of hole																		
			@ 161 - 3" ca frt CA 45																		
			@ 198' - 4" high grade talc																		
				1067	47.00	57.00	10.00									61.8	12.3		21.4	4.5	
				1068	57.00	67.00	10.00									0.4	58.2	7.4	0.5	28.3	5.2
				1069	67.00	77.00	10.00									0.1	52.3	1.7	0.3	41.3	4.3
				1070	77.00	87.00	10.00									56.4	4.0		35.0	4.6	
				1071	87.00	97.00	10.00									0.2	60.4	4.5	2.1	28.0	4.9
				1072	97.00	107.00	10.00									49.6	2.6	1.6	40.5	5.7	
				1073	107.00	117.00	10.00									0.2	48.5	3.2	0.4	42.4	5.3
				1074	117.00	127.00	10.00									0.1	52.8	2.7	2.1	36.2	6.1
				1075	127.00	137.00	10.00									0.1	52.6	1.7	3.5	37.9	4.3
				1076	137.00	147.00	10.00									0.1	49.1	1.9	3.6	37.5	7.8
				1077	147.00	157.00	10.00									56.6	4.6		33.2	5.6	
				1078	157.00	167.00	10.00									0.3	53.7	6.0	0.3	34.5	5.2
				1079	167.00	177.00	10.00									0.2	54.1	4.2	2.6	34.5	4.5
				1080	177.00	187.00	10.00									56.2	5.8		33.6	4.5	
				1081	187.00	200.00	13.00									45.0	6.4	3.9	39.4	5.3	
200.00		End of Hole																			

HOLE NUMBER	2001-6	ANGLE	45
MINE/PROJECT	Argonaut South	AC TST 200'	52
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	200
DRILLER	Dwight Junkins	NORTHING (Y)	16799.6
DRILL RIG		EASTING (X)	11228.0
START	May 28/01	COLLAR EL (Z)	1537.1
COMPLETE	May 29/01	BOXES	
CASING ft	5	BOTTOM EL	1337.1

Argonaut 200 Core Drill Log
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FROM ft	TO ft	GEOLOGY	DESCRIPTION	SAMPLE NO	FROM ft	TO ft	WID ft	VISUAL MINERALOGY				DENVER XRD MINERALOGY								
								TLC	Opales	QTZ	CHL	SUL	OX	SERP	TLC	CHL	CAL	DOL	MAG	QTZ
0.00	5.00	Rock Code	casing																	
5.00	44.50	30	Talc Carb grey poor foliation (@ 10 to 13 tan rusty zone core is in rubble recovery 90% minor fault gouge with high grade talc)	1082	5.00	15.00	10.00								48.4	2.1		44.5	5.0	
				1083	15.00	25.00	10.00								52.1	2.1		41.4	4.4	
				1084	25.00	35.00	10.00								47.4	2.1		45.5	5.0	
				1085	35.00	43.00	8.00							0.2	55.9	4.4	0.8	33.7	5.0	
44.50	47.50	50	Chlorite Cinder																	
47.50	70.00	20	Talc Carb ft faces with high grade					65	0.5											
70.00	72.00	50	Chlorite Cinder CA 70																	
72.00	97.70	10	Talc Carb very soft, grey/green					65	0.5											
97.70	103.00	50	Chlorite Cinder CA 60																	
103.00	137.00	30	Talc Carb grey/green poor foliation					60	0.5 - 0.1											
137.00	187.00	30	Talc Carb less insol, good recovery (@ 157 to 160 carb ft parallel to core)					55	0.5											
187.00	200.00	30	TC becoming darker possible transition to serp, poor foliation					55	0.5											
				1086	47.60	57.00	9.40								57.7	4.2	0.3	6.1	27.4	4.4
				1087	57.00	69.30	12.30								53.9	4.8	1.0	35.5	4.8	
				1088	72.00	82.00	10.00								65.5	9.3	10.7	10.7	3.9	
				1089	82.00	92.00	10.00							0.1	47.4	2.5	5.0	39.3	5.6	
				1090	92.00	97.90	5.90								56.7	3.1	1.2	34.0	5.1	
				1091	103.00	112.10	9.10								56.3	3.5	6.1	29.1	5.0	
				1092	112.10	122.00	9.90								47.1	2.4	0.4	45.1	5.0	
				1093	122.00	132.00	10.00								50.3	2.2		42.4	5.1	
				1094	132.00	142.00	10.00								54.0	2.0		39.5	4.5	
				1095	142.00	152.30	10.30								53.4	2.2	0.2	39.4	4.8	
				1096	152.30	162.00	9.70								49.1	2.0	0.6	42.7	5.6	
				1097	162.00	172.00	10.00								51.4	2.5		39.9	6.2	
				1098	172.00	182.00	10.00							0.2	51.2	2.8	1.9	38.3	5.7	
				1099	182.00	192.00	10.00								51.3	1.9	0.9	39.9	6.1	
				1100	192.00	200.00	8.00								50.4	9.1	0.2	32.0	8.3	
200.00			End of Hole																	

HOLE NUMBER	2001-7	ANGLE	46
MINE/PROJECT	Argonaut South	AC TST	na
LOGGED BY	David Marek	AZIMUTH	270
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	95
DRILLER	Dwight Junkins	NORTHING (Y)	16800
DRILL RIG		EASTING (X)	11220
START	May 29/01	COLLAR EL (Z)	1537.4
COMPLETE	May 29/01	BOXES	
CASING ft	7	BOTTOM EL	1442.4

VISUAL MINERALOGY

DENVER XRD MINERALOGY

HOLE NUMBER	2001-8	ANGLE	50
MINE/PROJECT	Argonaut South	AC TST 200'	61
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	200
DRILLER	Dwight Junkins	NORTHING (Y)	16404
DRILL RIG		EASTING (X)	11242
START	May 29/01	COLLAR EL (Z)	1544.9
COMPLETE	May 30/01	BOXES	
CASING ft	3	BOTTOM EL	1344.9

HOLE NUMBER	2001-9	ANGLE	45
MINE/PROJECT	Argonaut South	AC TST	200'
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	200
DRILLER	Dwight Junkins	NORTHING (Y)	16609
DRILL RIG		EASTING (X)	11191.0
START	May 30/01	COLLAR EL (Z)	1520.3
COMPLETE	May 31/01	BOXES	
CASING ft	8	BOTTOM EL	1320.3

HOLE NUMBER	2001-10	ANGLE	58
MINE/PROJECT	Argonaut South	AC TST 77'	58
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	77
DRILLER	Dwight Junkins	NORTHING (Y)	16300
DRILL RIG		EASTING (X)	11316
START	May 31/01	COLLAR EL (Z)	1560.3
COMPLETE	May 31/01	BOXES	
CASING ft	3	BOTTOM EL	1483.3

HOLE NUMBER	2001-11	ANGLE	45
MINE/PROJECT	Argonaut South	AC TST 307'	52
LOGGED BY	David Marek	AZIMUTH	90
DRILLING CO	Kennebec/Maine Drilling/Major	DEPTH ft	307
DRILLER	Dwight Junkins	NORTHING (Y)	16198
DRILL RIG		EASTING (X)	11306
START	Jun 1/01	COLLAR EL (Z)	1587.8
COMPLETE	Jun 2/01	BOXES	
CASING ft	2	BOTTOM EL	1280.8

FROM ft	TO ft	GEOLOGY	DESCRIPTION	SAMPLE NO	FROM ft	TO ft	WID	TLC	Opacques	VISUAL MINERALOGY		DENVER XRD MINERALOGY									
										QTZ	CHL	SUL	OX	SERP	TLC	CHL	CAL	DOL	MAG	QTZ	MT
0.00	2.00	Rock Code	casing																		
2.00	27.00	60	Serpentinite																		
			fractures till 17', recovery 80%, rusty oxidized to 20'																		
27.00	32.00		Dyke structure - Diabase?, fine grained black																		
32.00	80.00	60	Serpentinite Continues																		
80.00	116.00	30	Talc Carb rusty stained for 3 ft., next to contact							60	0.5										
			por foliation							75											
116.00	119.30	50	Chlorite Cinder																		
119.30	120.30	30	Talc Carb							60	0.5										
120.30	124.30	50	Chlorite Cinder																		
124.30	176.00	20	Talc Carb poor foliation grey							60	0.5										
			@ 127 fault gouge																		
176.00	178.50	50	Chlorite Cinder																		
178.50	251.00	10	Talc Carb soft grey green, light coloured							65	0.1										
			poor foliation good colour																		
			@ 188 talc grey to dark grey																		
			@ 192 - 1' grey hard talc																		
			@ 207 - ft core																		
			@ 210 minor foliation CA 45																		
			@ 220 - 1' gouge with good talc																		
			good high grade from 234 to 251																		
			@ 244 - 6" fault gouge																		
				1127	79.00	90.00	11.00									51.5	2.4		41.9	4.2	
				1128	90.00	100.00	10.00									54.5	1.3	1.0	39.0	4.1	
				1129	100.00	110.00	10.00									52.2	2.6		41.0	4.2	
				1130	110.00	116.00	6.00									52.7	1.9	0.3	3.4	37.7	
				1131	124.30	134.00	9.70									0.2	53.5	4.5	1.2	35.9	4.7
				1132	134.00	144.00	10.00									53.1	1.6		40.9	4.4	
				1133	144.00	154.00	10.00									50.7	0.9		43.9	4.5	
				1134	154.00	164.00	10.00									0.1	52.1	2.5		41.1	4.2
				1135	164.00	174.20	10.20									0.1	55.1	3.5		37.1	4.2
				1136	174.20	183.00	8.80									62.9	2.6		8.5	22.3	3.7
				1137	184.00	194.00	10.00									0.2	59.5	4.7		31.7	3.9
				1138	194.00	204.00	10.00									53.1	2.9	0.2	39.6	4.2	
				1139	204.00	214.00	10.00									0.2	55.0	6.0		35.3	3.5
				1140	214.00	224.00	10.00									47.0	4.0	0.3	44.3	4.4	
				1141	224.00	235.90	11.90									59.4	4.0	0.9	31.5	4.2	
				1142	235.90	243.90	8.00									61.6	2.1	0.1	31.9	4.1	
				1143	243.90	250.00	6.10									50.7	3.0	0.4	2.3	39.7	3.9
251.00	307.00	80	Hangwall schist, minor foliation CA 40																		
			recovery 95%																		
			@ 271 - 1" talc gouge																		
307.00			End of Hole																		